I claim:

1.   A method of identifying an image file using a voice recognition system in a camera-equipped mobile communication device, comprising:

5   capturing an image in an image file with a digital camera in the mobile communication device;

adding a voice tag to the image file;

storing the image file and voice tag in the mobile communication device;

activating retrieval of the image by speaking the associated voice tag;

10   processing the voice tag input by the voice recognition mechanism of the mobile communication device;

searching stored images for the input voice tag; and

displaying the image associated with the input voice tag.

15   2.   The method of claim 1 wherein a single voice tag is associated with a group of related images.

3.   The method of claim 1 wherein the image is a video image.

4.   A method of identifying an image file using a voice recognition system in a

camera-equipped mobile communication device, comprising:

        capturing an image in an image file with a digital camera in the mobile

communication device, wherein the image is take from the group of images consisting of single

5   images, groups of images and video;

        adding a voice tag to the image file;

        storing the image file and voice tag in the mobile communication device;

        activating retrieval of the image by speaking the associated voice tag;

        processing the voice tag input by the voice recognition mechanism of the mobile

10   communication device;

        searching stored images for the input voice tag; and

        displaying the image associated with the input voice tag.

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5.   A method of identifying an image file using a voice recognition system in a camera-equipped mobile communication device, comprising:

capturing an image in an image file with a digital camera in the mobile communication device;

5   adding a voice tag to the image file; and

storing the image file and voice tag in the mobile communication device.

6.   The method of claim 5 which further includes activating retrieval of the image by speaking the associated voice tag;

10   processing the voice tag input by the voice recognition mechanism of the mobile communication device;

searching stored images for the input voice tag; and

displaying the image associated with the input voice tag.

15   7.   The method of claim 5 wherein a single voice tag is associated with a group of related images.

8.   The method of claim 5 wherein the image is a video image.

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